# Beben Rural District Council.

ANNUAL REPORT

OF THE

MEDICAL OFFECER OF HEALTH

AND SANITARY INSPECTOR.

FOR THE YEAR 1949.

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The Chairman and Councillors,
Rural District Council of Deben.

Ladies and Gentlemen,

I herewith submit my annual report for the year 1949.

It has been my object in this report to amplify to some small extent the purely factual style of report of previous years. My purpose in doing so was twofold. I wanted to convey to the Council as clear a picture of the health and environmental state of the district as possible, and secondly I hoped to make the report more readable and less telagraphic than its predecessors.

It will be seen that I dwelt, perhaps rather depressingly on the question of housing, which is one of the biggest environmental problems of the present day. In doing so I have endeavoured to draw together as many of the various aspects of this many sided problem as might be informative. We all know the solution to the problem but unfortunately the means to effect it are lacking at present.

I would like to record here my gratitude to the members and officials of the Council for their support and co-operation throughout the year.

I am,

Your obedient servant,

C.H. IMRIE.

Medical Officer of Health.

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#### PUBLIC HEALTH OFFICERS.

#### Medical Officer of Health.

C.H. IMRIE, T.D., M.B., Ch.B., D.P.H.

#### Chief Sanitary Inspector.

D. Jenkinson, M.I.Mun.E., M.S.I.A.

# Sanitary Inspectors.

RIW. Bedford, C.R.S.I.

A. F. . Warrander, M.R.S.I., M.S.I.A.

(Food Inspectors Certificate)

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#### General Description of the District.

The Rural District of Deben came into being on 1st April, 1934 in accordance with the terms of the East Suffolk Review Order of that year. Basically, the district is formed from the former Woodbridge Rural District, but received parishes from the Rural Districts of Plomesgate, and Bosmere and Claydon.

The Woodbridge Rural District was composed of some 50 parishes and of these 46 now form the nucleus of the Deben Rural District. From Plomesgate, Deben received 18 parishes and Bosmere and Claydon contributed one. Thus the Rural District of Deben now totals 65 parishes.

The district has an area of 109,974 acres, and lies along the East Coast between the Rivers Alde in the North and Orwell in the South. The country is undulating in character with an elevation up to approximately 200 feet above sea level.

The district is, on the whole, well watered by numerous small rivers and rivulets. The Western half of the district is mainly heavy agricultural land, while the Eastern half has a lighter sandy soil and considerable heath-land. The coast itself is low and in places marshy and fringed by shingly beaches.

The density of population is low especially in the Northern and Eastern portions of the district. The parishes which lie in the S.E. corner, however, are sufficiently near to the Borough of Ipswich to act as dormitories and show a higher concentration of population than in other parts.

The industries of the district are in the main those associated with agriculture, either directly or indirectly.

The Communications both road and rail, centre on Woodbridge and Ipswich, but in the outlying parishes they are in some cases infrequent and difficult.

The population during the past 15 years has not altered materially although during the war years there was a small decline which was probably due to service in the Forces. It is noticeable that a large proportion of the rural families have lived in the neighbourhood for several generations.

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#### A. STATISTICS

#### General.

Population (Registrar General's Estimate for Mid 1949) 26,140

Area of District in Acres 109,974

Density of Population. Persons per acre 0.23

""" Square mile 152.2

Number of inhabited houses at 31.12.49. 8183

Average number of persons per house. 3.2

Rateable Value of District £121,263

Sum represented by a Penny Rate. £499

#### Vital Statistics.

## (a) Population.

Registrar Generals mid year estimates ever 10 years.

1949 1948 1947 1946 1945 1944 1943 1942 1941 1940

26140 25130 24410 23910 22570 23090 22640 23030 23900 25420

#### (b) Live Births.

	Male	Female	Total
Logitimato	205	207	412
Illegitimate	8	3	11
	— TEAC AND	programmed terms in the real of the control of	425

Live Birth Rate per 1000 population-16-7

" " England and Wales -16.7 Live Birth Rate per 1000 population for 10 years.

1949	1948					1943		1941	1940.
16.1	16.9	19.17	18.4	16.4	17.8	14.8	15.3	12.0	12.1

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# (c) Still Barths.

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	MaJe	Fonale	Total								
Legitîmate	2	2	4								
Illegitimate	_	-	-								
	The substitute of the substitu		4								
Still Birth Rate	77 77	Total Birth population & Wales									
Still Bigth Rate per 1000 copulation for 10 years.											
1949 1948 1947 1946 1945 1	944 1943	1942 1941	1940								
0.03 0.19 0.45 0.75 0.85 0	.40 0.71	0.60 0.31	0.27								
(d) Deaths. (A'l causes)	Male	Fonale	Total								
	180	117	297								
Deat "I	·	rrected for ngland & Wa	11.36								
D ath Rate per 1000 population	for 10 year	rs.									
1949 1948 1947 1946 1945 1	944 1945	1942 1941	1940								
11.32 10.06 12.7 12.08 12.7 1	2.8 12.4	13.2 12.6	13.9								
Docths from Puerperal Causes NIL											
" " Other Maternal Causes NIL											
Deaths of Infants under 1 year.											
All infants per 1000 live births 23.64  """""""""""""""""""""""""""""""""""											

\*... 2 755 (c)

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Other Deaths.	
Cancer (all ages)	39
Rate per 1000 population	.49
Measles (all ages)	. 1
Whooping Cough (all ages)	NIL
Infantile Diarrhoea (under 2 years)	MIL

2

## B. HOUSING.

## Statistics for 1949.

Tuberculosis (all forms and ages)

Dwellings converted or otherwise rendered habitable by Local Authority 1. Huts in Camps converted 3. Private buildings including conversions 3. Dwellings reoccupied and not included in above 1. The Total number of houses in the district increased	Number of inhabited houses in the District at 31.12.49. Average number of persons per house	3.2
Local Authority Huts in Camps converted Private buildings including conversions Dwallings reoccupied and not included in above The Total number of houses in the district increased		50
Huts in Camps converted 5. Private buildings including conversions 5. Dwallings reoccupied and not included in above 1. The Total number of houses in the district increased		- 0
Private buildings including conversions  Dwallings reoccupied and not included in above The Total number of houses in the district increased		10
Dwollings reoccupied and not included in above The Total number of houses in the district increased	Huts in Camps converted	32
The Total number of houses in the district incressed	Private buildings including conversions	30
The Total number of houses in the district increased	Dwellings reoccupied and not included in above	15
	The Total number of houses in the district increased	
		137

The biggest Public Health problem of these post-war years is undoubtedly Housing, and the magnitude and importance of this problem cannot be exaggerated.

It has long been recognised that overcrowding and bad housing conditions favour the spread of communicable disease and this is especially true of Taberculosis. Indeed, I am convinced that once the problem of housing is solved, that of Taberculosis will steadily diminish in seriousness.

The cvil effects of overcrowding and bad housing are not however confirmed to spreading disease, and much of the present day unhappiness and frustration takes origin from these causes.

During the year the Council has built up to its full allocation of licences but it is unfortunate that, for from effecting a reduction in the waiting list, the increase in applications has outstripped the building. The housing statistics given above show the tendency.

- 7 -

When estimating the number of houses which are required we have to consider not only the waiting list, but allowance must be made for the fact that with a few exceptions the demolition of substandard houses have been in absyance for nearly 10 years, and there are houses in practically every parish which are barely habitable and should be demolished if alternative accommodation could be found. Allowance must further be made for families which are housed in the various ex-Army and R...F. camps through-out the district and who will in the not far distant future need re-housing. The hutments in these camps have in some cases passed their alloted span of useful life and need continuous patching to maintain even a semblence of comfort. Another fact of importance is that during the last ten years the population of the district has increased by over 1500 persons.

It will thus be seen that in Housing we have a great and serious problem the magnitude of which shows little sign of decreasing with the passage of time. It is to be feared, unless the rate of building can be increased, we are going to be faced with this problem for a long time.

#### Waiting List for Council Houses.

Number of applications on Waiting List on 1.1.50.

Number of applications received during course of the year

Total:

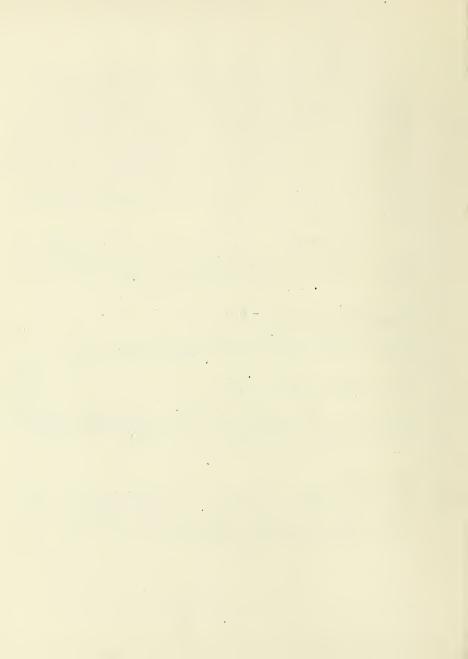
Number rehoused during the year

Number rehoused during the year 107
Total on Waiting List at end of year 859

This figure is approximate as it does not take into account an unknown number of applicants who may have left the district cale, without removing their names from the list.

# Hutted Camps.

When these camps were taken over it was intended that some should be for five and others for 10 years occupation. The Nacton camp on this basis falls due to be rehoused in 1951 and all the hutted camps in the district are due by 1958. The present total of families affected is 127.



#### Substandard Houses.

Since the war authorities have by force of circumstances had to make a compromise on the question of substandard houses and allow buildings which in prewar days would be considered uninhabitable to be patched and mended so that a few more years of use could be wrested from them before their inevitable end by demolition.

The most recent full scale housing survey, which was carried out in 1946, showed that roughly 600 houses fell into category 5 and contained structural defects which in normal times would have rendered them uninhabitable. In addition to this a further 530 contained serious structural defects of a less degree (Category 4)

Since 1946 energetic housing inspection has been carried on and wherever possible repairs have been obtained but this does not materially alter the fact that approximately 1100 houses in the district are nearing the end of their useful life and require replacement as soon as possible.

During 1949 one house was dealt with under Sections 11 of the housing Act, 1936, by a Demolition Order and a group of 6 houses was made the subject of a Clearance Order under Section 25 and 26 of the Act.

## Type of House needed.

Up to the present the types of dwelling which have been erected have been mainly 3 bedroomed houses but a small number, roughly one in every 6 has been a 2 bedroomed bungalow. In addition a very few 4 bedroomed houses have been built.

While agreeing the above distribution probably caters for the majority of families I feel that it might be more economical to build, for a period at least, a higher proportion of 2 and also 4 bedroomed houses, the former of which might be incorporated in flats. In this way a family with a spare room might exchange with one which has increased in number.

#### C. NOTIFIABLE DISEASE.

Infectious disease during 1949 was not unduly prevalent. The total number of notifications received was 447 which is 185 fewer than in the previous year.

The majority of notifications were received during the first half of the year and the month of May showed the highest number. See Tables 1 and 2.

Measlos. The total number of notifications of measles was considerably less than in 1948 but it still formed the largest single group of diseases. The fall in number when compared with the previous year accords with our finding of a biennial cycle.

Whooping Cough. The number of cases of whooping cough which were notified is the highest we have recorded since notification of this disease was introduced in 1940. The total of 131 cases in the year cannot, however be called an epidemic even allowing for "missed" cases.

Poliomyclitis. During the utumn months we had 5 confirmed cases of poliomyclitis in the district, of these, two were visitors who developed the disease soon after arrival and one was a service man who had just returned to his station in the district from leave. It soems likely that all three were infected outside the district. Of the remaining two indigenous cases one was possibly infected by one of the above visitors while the remaining case did not appear to have any traceable contact with the disease.

Diphthoria. This malady, once so provilent and so harmful only produced one case during the year. The patient had not been immunised.

Tuberculosis. During 1949 the number of cases on the Register increased by 20. As will be seen from statistics these were mainly fresh notifications. The number of deaths however, from Tuberculosis was the lowest since 1939. See Tables 3 and 4.

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#### D. WATER.

- I. There are now 36 parishes in the district to which a public water supply is carried. In the remaining 29 parishes domestic water is derived from private wells and bores.
- 2. The bulk of the supply comes from the Deben R.D.C. Waterworks but the following parishes have supplies from public undertakings outside the district:-

The Ipswich Waterworks supplies properties in Foxhall, Nacton, Purdis Farm and Westerfield.

The Felixstowe Water Company supplies parts of Foxhall, Kirton, Trimley St. Mary and Trimley St. Martin.

The Woodbridge Waterworks supplies the parish of Melton.

- 3. The quantity of water available for the public supply is adequate and should permit of considerable extension of mains.
- 4. In quality the water is of a high standard of purity and has at no time revealed signs of contamination.

  The hardness and high iron content on the other hand are disadvantages. Improvement in this respect might be effected by filtration and aereation. There is no evidence of plumbosolvency.
- 5. During the year 126 extensions were made direct to houses, 79 standpipes were installed and 60 premises were supplied by Meter. Table 5 shows the distribution of water by the Public Mains.
- 6. Analyses of water was performed as follows:-

	Public Supply	Private
Number of samples	11	59
Satisfactory	11	28
Unsatisfactory	_	31

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Chemical Analysis of the Public Supply: 2 samples.

Free and Saline Ammonia	0:•0021
Albuminoid Ammonia	0.0019
Combined Chlorino	4.1
Nitrogon as Nitratos	0.59
Nitritos	NIL
Hardness (Total)	26 <sup>C</sup>

#### E. PUBLIC HEALTH SERVICES.

## Ambulanco.

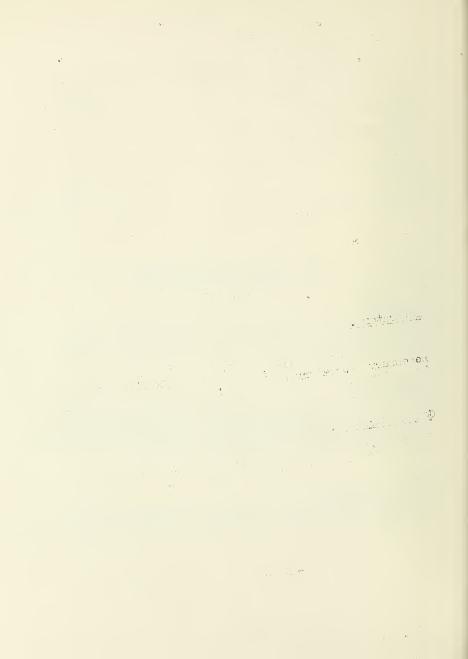
Ambulance cars are stationed at Inswich, Woodbridge, Framlingham, and Felixstowe, and are available for non-infectious cases.

#### Laboratory.

The County Laboratory, has now been transferred to the Borough General Hospital, Ipswich, and provides all the recessary laboratory facilities. Chemical Water Analysis is performed by the Public Analyst, Norwich.

## County Sorvices.

The East Suffolk County Council is responsible for the Local Health Authority Services and the School Health Service.



NOTIFIABLE DISLASES - (non-Tuberculous).

10	-	01			_		1	6		7	_	2	1	
1946	1	N	80	530	7			0.	38	27				
1947	15	7	50	74	~	2	2	7	29	10	~	-	1	7
1948 1	2	~	83	984	1	2	_	9	32	6	1	1	1	1
1949	26	-	131	195	-	5.	-	10	57	0	1	1	9	1
								T. I. S. T. T. ST.	Tr. 12 Lands	A CONTRACTOR OF THE PARTY OF TH		PARTY. D. 15		=======================================
65-	1	1	1	_	1	1	1	2	15	1	1	1	~	1
25- 45- 65-	1	1	1	1	ı	1	1	77	10	-	1	1	N	1
25-	1	1	-	4	-	1	1	2	7	~	1	١	ı	1
15-	~	1 }	1	5	1	_	١	1	2	1	1	1	~	ı
5- 10- 15-	7	1	4	23	1	1	1	1	1	4	1	1	ı	1
5	15	_	32 444	83	1	3	~	_	ω .	N		1	1	1
4	N	1	32	43	1	1	- 1	1	2	-	1	1	1	1
1	~	1	12	29	1	~	- 1	- 1	0	1	1	1	~	1
-0	1 :	1	17 13	_	1	ı	1	1	5	1	1		~	1
	Scarlet Fever	Diphtheria	Whooping Cough	Measles	Dysentery	Poliomyelitis	C. S. Fever	Erysipelas	Pneumonia	Jaundice	Ophthalmia Neonatoram	Puerperial Pyrexia	Food Poisoning	Faratyphoid

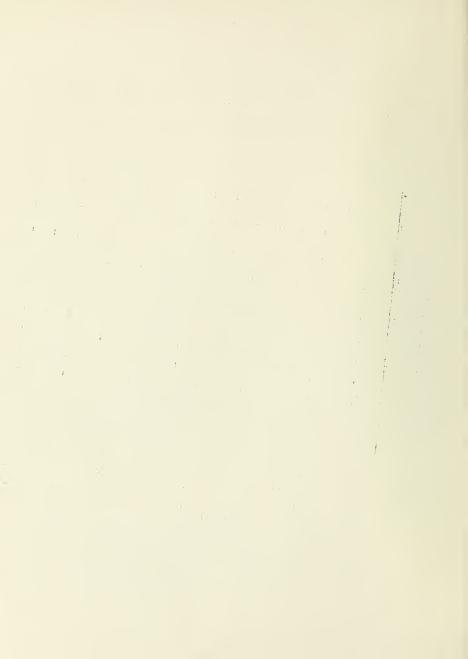


TABLE 2.

Monthly Notifications of Notifiable Diseases (non tuberculous).

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
Scarlet Fever	-	2	-	1	1	2	4	2	-	4	4	6	26
Diphthoria	-	-	-	CONTRACTOR CONTRACTOR	CONTRACTOR OF STREET	- Aghilla a sana salar	ATTACA CONTRACTOR	1	-		with the control of t	-	1
Pneumonia	12	13	8	7	3	1	4	E-Printerior ( ) depth is	2	-	, 2	5	57
Whooping Cough	12	7	17	17	24	26	16	5	3	3	Lisaryer (1977 Strate	1	131
Moasles	-	9	46	20	49	33	21	10	1	1		5	195
C. S. Fever	-	-	Ton Tonigament		F477941 (1994) An	-	The Augustin	-	Minimizery providence	n ir hillin recorn	Birni ni jiyoti birny	1	i
Erysipolas	2	1	2	2	Protection and the Property of	Komindisplace No and	1		THE LAND THE PERSON	1	1	-	10
Poliomyelitis	-		-	*CPClasse(G). (BClean	Mindri Pilos e 17 a Males	ann as na mannanan	enter radave nate	1	2	·	2	-	5
Jaundico	_	2	3	-	3	-	an manus mene	ACT COMMODITION	noon deliberter seu une se	798 V. F. A. F. S.		1	9
Dysentery	-	-	-	**	-		-	-	1	-	and record control where	to accomplian warner	1
Chicken Pox	2	-	-	•	2	THE STREET	-	-	· · · · · · · · · · · · · · · · · · ·		eliche des menten	ementer revoluence so	4
Food Poisoning	-	2	and the second	inneren et an		-		4	-		The state of the s	erinttiin eesta	6
Glandular Fever	-	_		-	-	-	1	Photos SCOPE Lineageans	ATTER OF SECURITION AND ADDRESS OF SECURITION ADDRESS OF SECURITION ADDRESS OF SECURITION AND ADDRESS OF SECURITION ADDRESS OF SECURITION ADDRESS OF SECURITION AND ADDRESS OF SECURITION ADDRESS OF SEC	engagendas, copromi	with street and other con-	W 1 - W 11 - W	1
													<b>4</b> 47

# Diphtheria Immunisation Statistics, 1949.

Number of children immunised aged 0 - 4 years (inclusive) 2174

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#### TABLE 3.

# NOTIFIABLE DISEASE - TUBERCULOSIS.

Pulmo	Pulmonary		lmonary	Total.
M.	F.	M.	F.	
38	24	28	27	117
13	4	3	3	23
Jahre er jitte. Gölyeyek ingenet.	3	1	eronin ilminore/ferozzani eronin nuccer i	4
3			1	4
	4	2	2	11
_51	27	30	29	137

Number	in	Register	on	Jan
1st				

" notified during the year

Number restored to register after removal in a previous period

Number added otherwise than by notification. . . . .

Number removed from register during the year . . . .

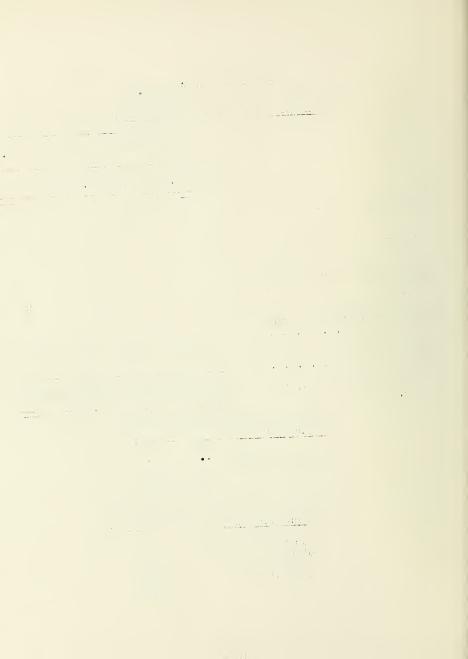
Number remaining on 31st Dec., 1949

## Analyses of Non-Pulmonary Cases.

		M.	F.
Cervical Kidney	Glands	2	3
		5	5

## Reasons for Removal from Register.

Recovered	1
Diagnosed non-tuber-	
culous	2
Left district	6
Died	2
	11



# TABLE 4.

#### TUBERCULOSIS.

	Analy	Ses	of Noti	ficat	ions and D	eaths	durin,	g the	Year.	
	Cases Notified Deaths									
Age	Pulm	onar	y Non-P	ulmon	ary Total	Pulm	onary	Non-P	ulmonar	y Total
	M	F	M	F		M	F	M	F	
0-1	-	-	-	-	-	-	-	-	-	_
1-4	_	in the section is		1	L	-	_	-	-	
5-14	-	· _	1	-	1	_	-	-	-	-
15-24	2	-	1	2	5	-		-	-	The side sides below - 11
25-34	3	2	- Company of the Comp		5	- I Direction in the Commissions	-	energia entidopolica in Errodus a	Sample Committee of the	-
35-44	5	1	1	-	7	-	-		-	-
.i5 <b>-</b> 54	2	1	-	_	3	1	No.	The state of the s	-	1
55-64	_	-		-		-	-	The Land State Control of the Contro	- I was a second of the second	-
Over 65	1	-	-	-	1	1	-	-	-	1
	13	4	3	3	23	2	-	-	-	2

The Death Rate for Tuberculosis in Deben for 1949 was 0.061 per 1000 population. The figure for England and Wales was 0.45 per 1000

# A comparison with the statistics for the previous 10 years.

_										
	1948				1944	1943	1942	1941	1940	1939
Number added to Register	19	34	32	18	23		27	32	22	27
Deaths from Tuberculosis .	1.1	13	13	4	9	7	10	5	10	10
Death Rate (Tuber- culosis) per 1000 population.	2					0.31	4		0.39	
				THE PARTY OF THE P	and the second		Automotive of the second	Dank Freeze	r: 1/90n	

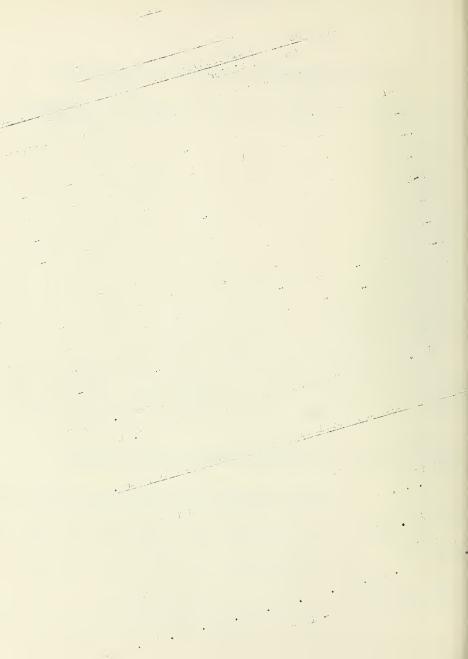


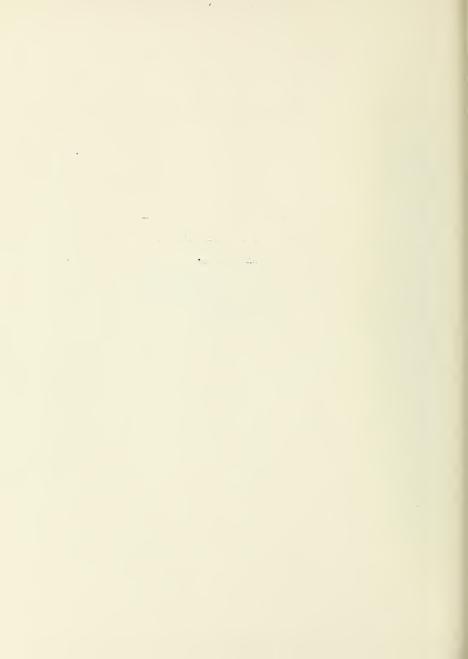
TABLE 5.
WATER SUPPLY.

Parish.	Direct to Houses	By Standpipe	Promisos supplied by Meter
Boulgo Bredfield Bromeswell Bueklosham Burgh Charsfield Clopton Culpho Cretingham Dallinghoo Foxhall Grundisburgh Hasketon. Hoo Kesgravo Kirton Martlosham Melton. Honowden Nacton. Orford Otley Pettistroe Playford Purdis Frrm Rushmere Sutton Stilland Trimley St Martin Trimley St Martin Trimley St Mary Tudenham Ufford Wisterfield Wickham Market Witnesham	4 29 9 5 16 32 20 1 6 14 16 85 23 9 399 47 21 276 3 363 1 1 54 10 4 4 19 10 20 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 21 21 21 21 21 21 21 21 21 21 21 21	10 43 7 21 40 28 15 12 54 23 20 11 - 73 2 - 26 30 - 23 11 2 85 45 595	10 2 - 8 10 15 15 1 10 12 2 8 8 8 17 7 - 9 1 15 15 17 7 - 6 15 15 15 17 17 17 17 17 17 17 17 17 17 17 17 17

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AZPORT BY THE SANITARY INSPECTOR
ON THE SANITARY INSPECTION OF
THE DISTRICT.



# RTFORT BY IN SANITARY INSPECTION OF THE DISTRICT.

## Housing Inspections (Private Dwellings)

	Issued	Abated
Statutory Notices	Nil	Wil
Preliminary Notices	17	17

-wost of the under-noted works were carried out on verbal request and this continues to be the most desirable and satisfactory method for all concerned.

## Analysis of Work carried out.

Roofs repaired	26
Chimney stacks repaired	8 5 7
Bargeboards	5
Guttering and R.W. pipes repaired or renewed	7
Ceilings remaired	12
Floors	6
Wall plastering repaired	12 6 9 7 7
Windows repaired	7
Doors	ż
Dormer	1
Dampness remedied	4
Fireplaces repaired or renewed	
Cooking ranges repaired or renewed	10 2 2 3 5 5 2
Coppers repaired or ranewed	2
Staircases repaired	3
W.C. Cisterns renewed	5
W.C. pedestals "	5
Well heads repaired	2
Pumps repaired or renewed	11
External walls rendered	6
Dangerous gables repaired	3
Gully renewed	11 6 31 26
Cesspools reconstructed	2
Installation of drains	
Drains repaired	14
Sink provided	1 9
Accmulations of subbish removed	9
Re- visits in connection with the above	72



# Visits made in connection with: -

Housing Applications	281
Clearance Areas	26
Other Housing Matters	47
Water Supplies	5 <b>1</b> 36
Refuse Tips	
Refuse Complaints	9
Cesspool Complaints	21
Pig Keeping	8
Poultry Keeping	7
Ditches and Ponds	41
Noise Complaints	4
Smoke Observations	7

### Visits to temporary housing sites:-

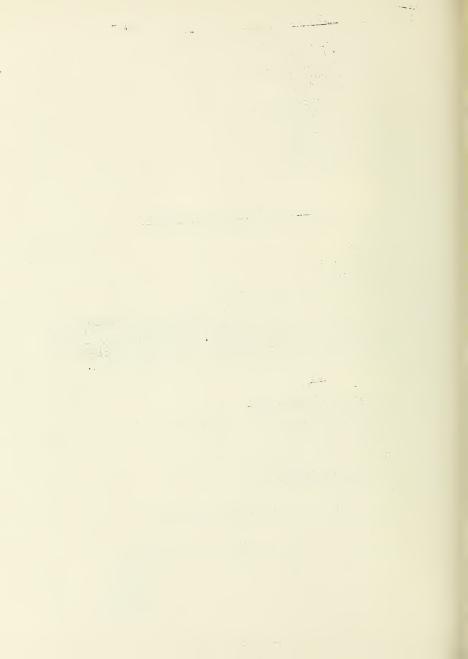
Nacton	17
Ufford	12
Trimley	5
Brightwell	4
Debach	7
Caravans and Camping-Sites	31

I wish to thank Police Officer Gooch for his very willing and valuable co-operation in the matter of caravans on Rushmere Heath. Combined operations seem to have borne fruit, in that the Heath has now been free of unwelcome normads for some time.

## Infectious Diseases:-

44
63
17
7 3 2

Hornets 2 Birds Nests 1



#### SLAUGHTER HOUSES.

Slaughterhouse Inspections of		issued -		9 19
Slaughtermens	licences	issued	•	6

A limited number of self- supplier pigs continues to be slaughtered on private licenced premises. One of these establishments was condemned and a new building on modern lines was erected during the year on a new and more appropriate site.

#### KNACKERS YARDS.

The only licenced Knackers Yard in the District has also been condemned, and a modern concrete building in keeping with the business is in course of erection, again on a new and more appropriate site.

Visits made during the year 14

#### INSPECTION OF FOOD PREMISES.

Bakeries Bakers Vans	13
Butchers Shops	18
Butchers Vans	9
Canteens (Mobile)	7
Canteens (Works)	9
Fish Shops	9 7
Fishmongers Vans	6
Fish & Chip Shops	18
Fish & Chip Vans	8
Grocers Shops	12
Grocers Vans	. 5
Ice Cream Shops	1,8
Milk Vans	4
Potted Meat Factory Restaurant & Cafes	2
respeatient of oates	21

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# FOOD CONTROL.

The undermentioned foodstuffs were condemned as unfit for human consumption during the year.

Lambs Liver	7 lbs
Lamb	58 "
Brisket Beof	4 "
Beef - Topside Salted	19 "
Deed a Topside Salved	77 11
Boof - Fourquarter	1 1
Boef - Boneloss Rump	_ /
Becf - Sirloin	39 11
Corned Bouf	12 "
Ham Loaf	$11\frac{1}{2}$ ozs.
Jellied Beef	12 1bs
Corned Boof Hash	1 1h
Minco Boof Loaf	1 1b 3 1b 6 1bs
	4 IU
Tongue	6 IDS
Veal Loaf	3 lbs
Tomato Soup	l tin
Evenorated Milk	18 tins
Chocolate	1 bar
Jam	1 1b
Squee	1 bottle
Flour Solf Raising	12 1bs
Dried Eng	1 pkt.
Tomato Katchup	8 bottles
Unsweetened Condonsed Milk	30 tins
Venl Lonf	1 tin
	14 lbs
Sugar	
Chooses	36
Mont Lunch	2 tins.
Chaoso	4 lbs.
Apples	2 lbs.
Salmon	2 tins.
Apple Stuce	1 bottle.
Baked Beans	2 tins.
Ryvita	1 pkt.
Haddocks	2½ stone.
Hom Loaf	1 tin
	1 0111
Poas Grapos	7 tins. 6 tins.
Francisco de la constante de l	1 tin.
Mandarin Oranges Tomatoes	4 tins.
Sweetened Condensed Milk	2 tins.
Duessed Crab	l tin.
Sardinos	1 tin.
Pickles	3 jars,

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## MILK.

It is with mixed feelings that I record the transfer during the year of the production side of all milk supplies to the Ministry of Agriculture. It seems wasteful of manpower and past effort to set up a completely new organisate entailing an all round increase in the number of officials, armed with Statutory powers which had been denied Jocal Authoritics, and the by-passing of the trained man already on the spot, who had borne the burden of the day, sometimes under extreme difficulties.

Prior to the transfer 63 visits were made to Dairies and Cowsheds.

Three complaints were received during the year from consumers, all during the spell of hot weather.

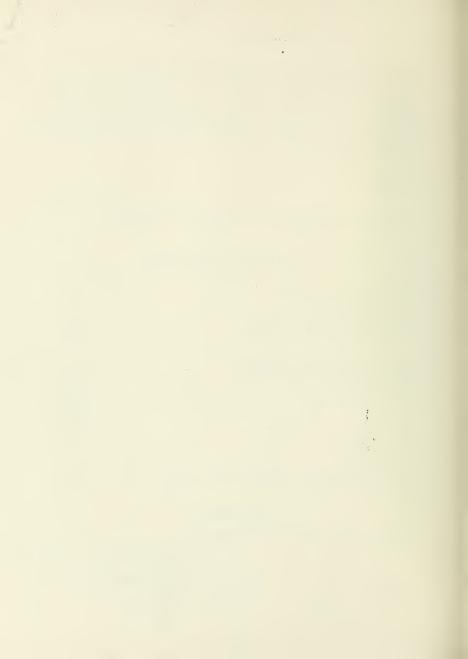
# INSPECTION OF FACTORIES.

Factories with power Factories without power	57 15
Number of inspections made	64
Defects found and remedied:- Want of cleanliness Other offences	36
	9
Outworkers.	
Number of workers engaged in the making of wearing apparel	7

## WATER SUPPLY.

Samples submitted for examination:-

			Bacteriological		Chemical
				Unsatisfactory	1 man
Private	•	•	28	31	3
Mains	•		memory common and the common c		2
			- 23 -		



# RODENT CONTROL.

The two operators were fully employed during the year and again carried out the Control on behalf of the Woodbridge Urban District.

Visits to:-	Deben	Woodbridg.
Private premise	1377	273
Business premises	57	32
Council premises	60	<u>71</u>
Totals	1494	_376_
Premises found infes	sted:-	
Private	275	54
Business	6	3
C <sub>ouncil</sub>	3	3_
Totals	284	60_
Major infestations w	vere found	dat:-
Private premises	32	8
Business premises	1_	1_
Totals	33	9
Bodies actually recov	vered:-	
Rats	1 347	462
Mice	78	140
Totals	1425	602
Estimated Killed:-		
Rats	8349	1258
Mice .	647	326
Totals	8996	1 584
Mileage for the year	13,04	0
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